### 27/122

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4.5

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I Application No

		P	PCT/US 00/28413
A. CLASS	IFICATION OF SUBJECT MATTER G06F19/00		
According t	o International Patent Classification (IPC) or to both national cla	ssification and IPC	
B. FIELDS	SEARCHED		
Minimum d IPC 7	ocumentation searched (classification system tollowed by classing \$06F	ication symbols)	
Documenta	tion searched other than minimum documentation to the extent t	hat such documents are included	d in the fields searched
Electronic	tata base consulted during the international search (name of data	a base and, where practical, se-	arch terms used)
WPI Da	ta, EPO-Internal		
C. DOCUM	ENTS CONSIDERED TO BE RELEVANT		
Category *	Citation of document, with indication, where appropriate, of the	e relevant passages	Relevant to darm No.
X	WO 99 05323 A (AFFYMETRIX INC) 4 February 1999 (1999-02-04) abstract; claims 1,4		1-100
x	WO 97 40462 A (SPECTRA BIOMEDI 30 October 1997 (1997-10-30) page 4, line 2 - line 22 page 7, line 3 -page 8, line 4	CAL INC)	1-100
X	WO 98 24935 A (AN GANG ;HARA M. RALPH DAVID (US); VELTRI ROBER 11 June 1998 (1998-06-11) page 4, line 27 -page 5, line page 6, line 14 - line 18	T (US); U)	1-100
	ner documents are listed in the continuation of box C.	X Patent family men	nbers are listed in annex.
"A" docume consider a docume which citation "C" docume other in the consideration of the cons	ent which may throw doubts on priority claim(s) or is cried to establish the publication date of another n or other special reason (as specified) ent referring to an oral disclosure, use, exhibition or	or pnorty date and not cited to understand the invention  "X" document of particular involve an inventive st document of particular in cannot be considered considered document is combined.	ad after the international filing date in conflict with the application but e principle or theory underlying the relevance; the claimed invention novel or cannot be considered to the power that the document is taken alone relevance; the claimed invention to involve an inventive step when the did with one or more other such document on being obvious to a person skilled.
	nan the priority date claimed	*&" document member of th	ne same patent family

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Authorized officer

Filloy García, E

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Interi Application No PCT/US 00/28413

	PC1/US 00/28413
ation) DOCUMENTS CONSIDERED TO BE RELEVANT	
Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim N <sub>☉</sub>
COLLINS F S ET AL: "A DNA Polymorphism Discovery Resource for Research on Human Genetic Variation" GENOME RESEARCH, vol. 8, 1998, pages 1229-1231, XP002177106 the whole document	1-100
WO 00 51053 A (BRYANT STEPHEN PAUL ;GEMINI RESEARCH LTD (GB); KELLY PAUL JAMES (G) 31 August 2000 (2000-08-31) abstract; claims 1-24	1-100
WO 98 35609 A (HELMS RONALD W ;TOMASKO LISA (US); BIOMAR INTERNATIONAL INC (US);) 20 August 1998 (1998-08-20) abstract; claims 1-25	1-100
SARKAR C ET AL: "Human Genetic Bi-allelic Sequences (HGBASE), a Database of Intra-genic Polymorphisms" MEM INST OSWALDO CRUZ, 'Online! vol. 93, no. 5, September 1998 (1998-09) - October 1998 (1998-10), pages 693-694, XP002177107 Rio de Janeiro Retrieved from the Internet: <url:http: brook="" cgb="" es="" groups="" publications.htm="" www.cgb.ki.se=""> 'retrieved on 2001-09-05! the whole document</url:http:>	1-100
FOSTER M W AND FREEMAN W L: "Naming Names in Human Genetic Variation Research" GENOME RESEARCH, vol. 8, 1998, pages 755-757, XP002177108 the whole document	2,9,27, 55,72
	Collins F S ET AL: "A DNA Polymorphism Discovery Resource for Research on Human Genetic Variation" GENOME RESEARCH, vol. 8, 1998, pages 1229–1231, XP002177106 the whole document  WO 00 51053 A (BRYANT STEPHEN PAUL ;GEMINI RESEARCH LTD (GB); KELLY PAUL JAMES (G) 31 August 2000 (2000–08–31) abstract; claims 1–24  WO 98 35609 A (HELMS RONALD W ;TOMASKO LISA (US); BIOMAR INTERNATIONAL INC (US);) 20 August 1998 (1998–08–20) abstract; claims 1–25  SARKAR C ET AL: "Human Genetic Bi-allelic Sequences (HGBASE), a Database of Intra-genic Polymorphisms" MEM INST OSWALDO CRUZ, 'Online! vol. 93, no. 5, September 1998 (1998–09) – October 1998 (1998–10), pages 693–694, XP002177107 Rio de Janeiro Retrieved from the Internet: <url:http: brookes="" cgb="" groups="" publications.htm="" www.cgb.ki.se=""> 'retrieved on 2001–09–05! the whole document  FOSTER M W AND FREEMAN W L: "Naming Names in Human Genetic Variation Research" GENOME RESEARCH, vol. 8, 1998, pages 755–757, XP002177108</url:http:>



PCT/US 00/28413

.......nation on patent family members

	atent document d in search repor	t	Publication date		Patent family member(s)	Publication date
WO	9905323	A	04-02-1999	EP EP EP WO WO	1002264 A 1009861 A 0998697 A 1007737 A 9905574 A 9905324 A 9905591 A	24-05-2000 21-06-2000 10-05-2000 14-06-2000 04-02-1999 04-02-1999
wo	9740462	<del></del>	30-10-1997	US US AU EP JP	6229911 B 6188783 B 	08-05-2001 13-02-2001  12-11-1997 24-02-1999 18-07-2000
 WO	9824935	Α	11-06-1998	AU AU EP US	722819 B 5515198 A 0960214 A 6190857 B	10-08-2000 10-08-2000 29-06-1998 01-12-1999 20-02-2001
WO	0051053	A	31-08-2000	AU	2815900 A	14-09-2000
WO	9835609	A	20-08-1998	US AU BR CN EP	6059724 A 6151498 A 9807366 A 1268033 T 0973435 A	09-05-2000 08-09-1998 18-04-2000 27-09-2000 26-01-2000